

Abstract

An electronic health care system includes a modular framework and a display in communication with the modular framework for providing a graphical user interface to a system user. The modular framework includes a plurality of activities, each activity providing an aspect of patient care, where the framework is adaptable for accepting additional activities forming a single integrated system. The graphical user interface is adaptable for displaying information corresponding to one or more of the activities, and includes a common menu format for communicating available operations in the graphical user interface, and common visual components for displaying information to a system user.

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